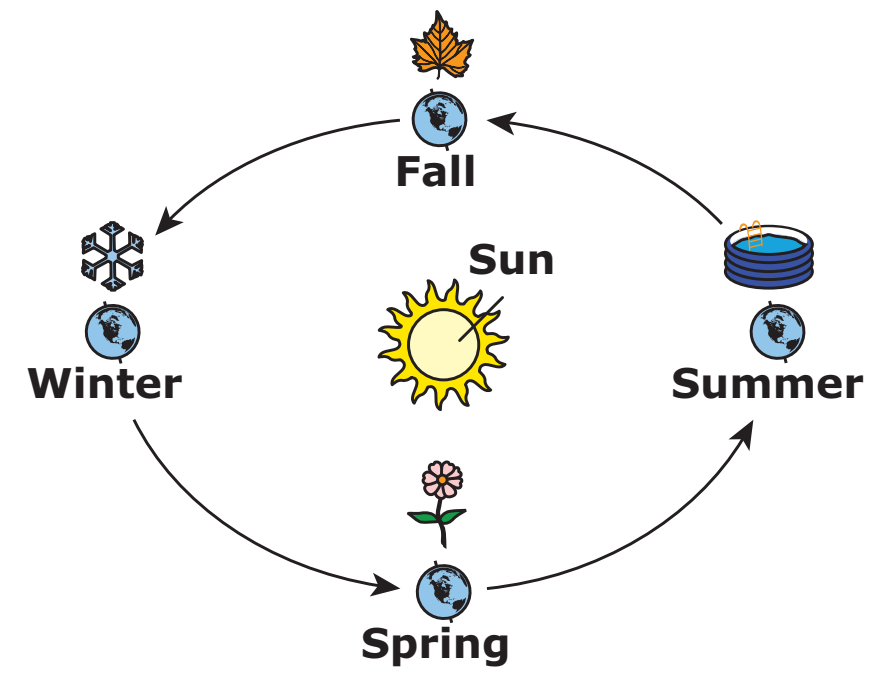


Present the image on the student-response page. Read the highlighted text exactly as it appears:

**Earth moves around the Sun. Most places on Earth get different amounts of sunlight during different seasons because Earth is tilted.**

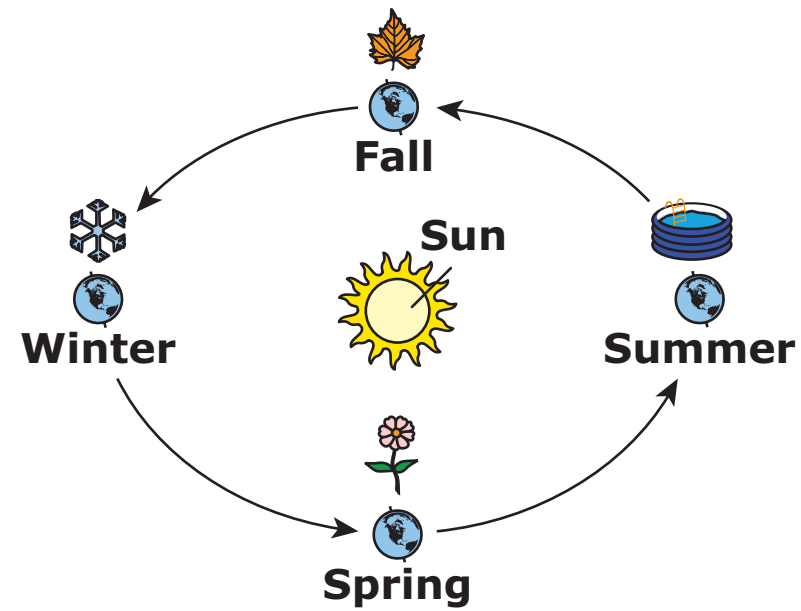
Point to the text in the image, and read the highlighted text exactly as it appears:

**Here is a diagram of Earth moving around the Sun. It says: Fall, Winter, Spring, Summer, Sun.**



**Item 00:**

<p><i>If needed, repeat presentation of the image on the left side of the student-response page and read the highlighted text exactly as it appears:</i></p> <p><b>Earth moves around the Sun. Most places on Earth get different amounts of sunlight during different seasons because Earth is tilted.</b></p> <p>Point to the text in the image, and read the highlighted text exactly as it appears:</p> <p><b>Here is a diagram of Earth moving around the Sun. It says: Fall, Winter, Spring, Summer, Sun.</b></p>	
<p>Present the item on the right side of the student-response page. Read the highlighted text exactly as it appears:</p> <p><b>Why is the Sun brighter than other stars?</b></p> <p>Point to the answer options, and read the highlighted text exactly as it appears:</p> <p><b>The Sun is farther., The Sun is closer., The Sun moves.</b></p>	
<p>Fill in the choice on the answer document that corresponds with the student's response for this item. Read the highlighted text exactly as it appears:</p> <p><b>The Sun is brighter than other stars because it is closer to Earth than other stars.</b></p>	<b>A</b> <b>B</b> <b>C</b> <b>D</b> <b>NR</b>



Why is the Sun brighter than other stars?

**A**

Diagram A shows a large Sun at the top and a small Earth at the bottom. Two small stars are positioned between them. The Sun is labeled 'Sun' and Earth is labeled 'Earth'.

**The Sun is farther.**

**B**

Diagram B shows a large Sun in the middle and a small Earth at the bottom. Two small stars are positioned above the Sun. The Sun is labeled 'Sun' and Earth is labeled 'Earth'.

**The Sun is closer.**

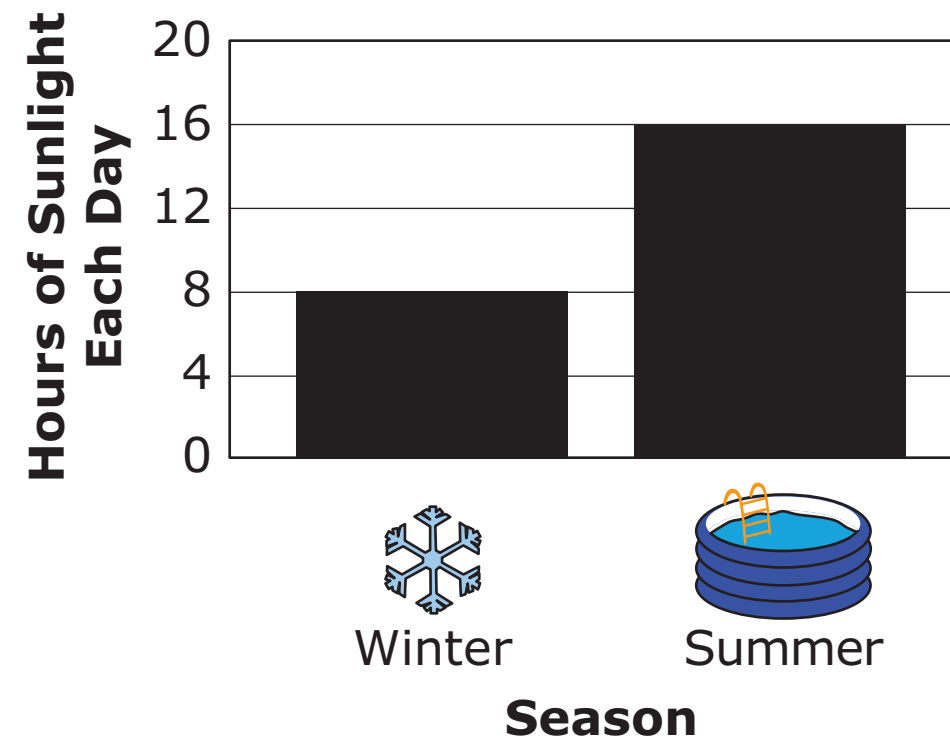
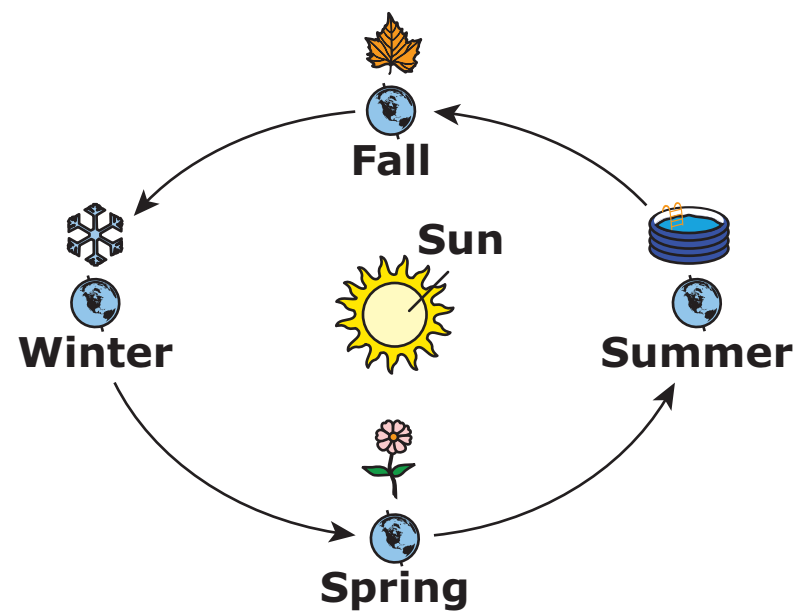
**C**

Diagram C shows a large Sun at the bottom and a small Earth at the top. A large circle with an arrow indicates the Sun moving around Earth. The Sun is labeled 'Sun' and Earth is labeled 'Earth'.

**The Sun moves.**

**Item 00:**

<p><i>If needed, repeat presentation of the image on the left side of the student-response page and read the highlighted text exactly as it appears:</i></p> <p><b>Earth moves around the Sun. Most places on Earth get different amounts of sunlight during different seasons because Earth is tilted.</b></p> <p>Point to the text in the image, and read the highlighted text exactly as it appears:</p> <p><b>Here is a diagram of Earth moving around the Sun. It says: Fall, Winter, Spring, Summer, Sun.</b></p>	
<p>Present the item on the right side of the student-response page. Point to the text in the graph, and read the highlighted text exactly as it appears:</p> <p><b>Here is a graph. It says: Hours of Sunlight Each Day, 0, 4, 8, 12, 16, 20; Season, Winter, Summer.</b></p> <p>Read the highlighted text exactly as it appears:</p> <p><b>Why do winter and summer have different amounts of sunlight each day?</b></p> <p>Point to the answer options, and read the highlighted text exactly as it appears:</p> <p><b>The Sun's brightness changes., Earth's position changes., Earth's orbit changes.</b></p>	
<p>Fill in the choice on the answer document that corresponds with the student's response for this item.</p> <p>Read the highlighted text exactly as it appears:</p> <p><b>Winter and summer have different amounts of sunlight each day because Earth's position changes.</b></p>	<p><b>A</b> <b>B</b> <b>C</b> <b>D</b> <b>NR</b></p>



Why do winter and summer have different amounts of sunlight each day?

**A**

**The Sun's brightness changes.**

**B**

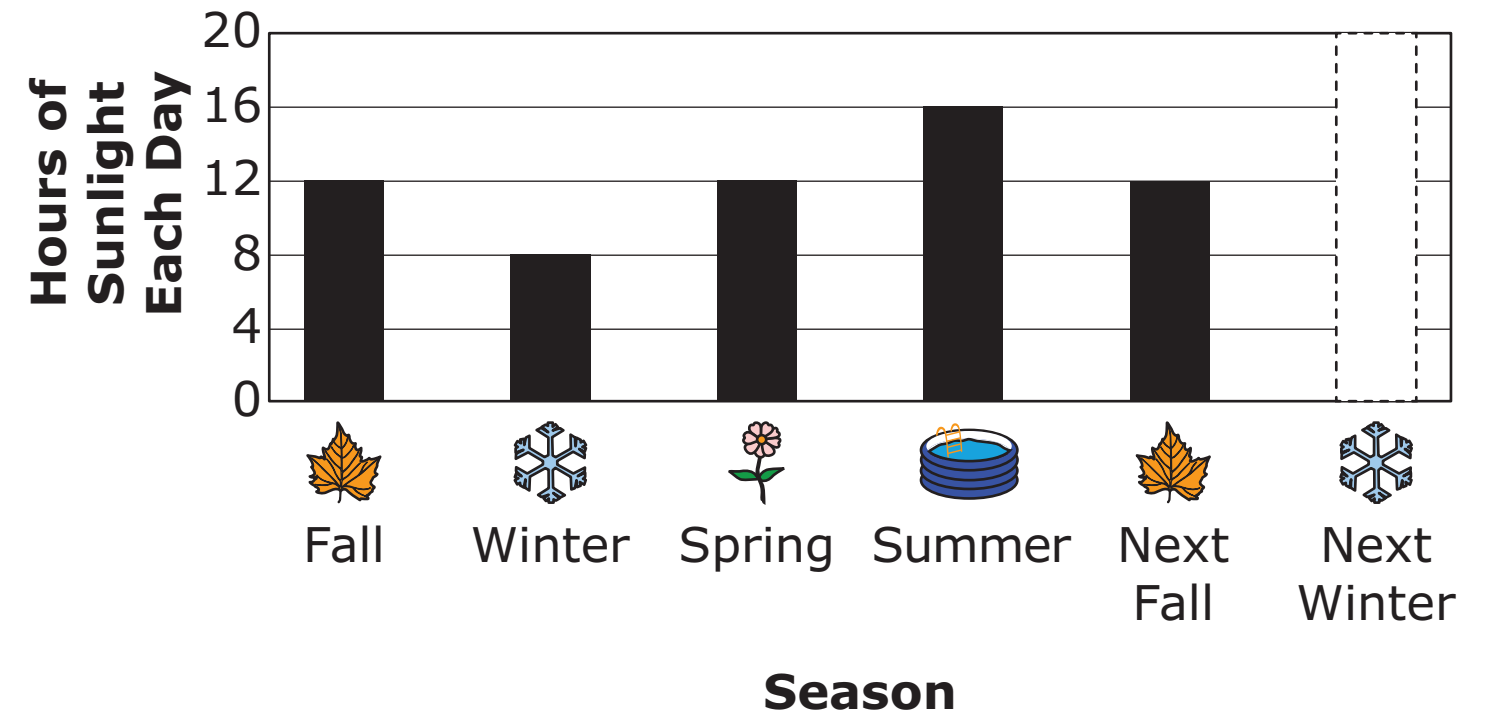
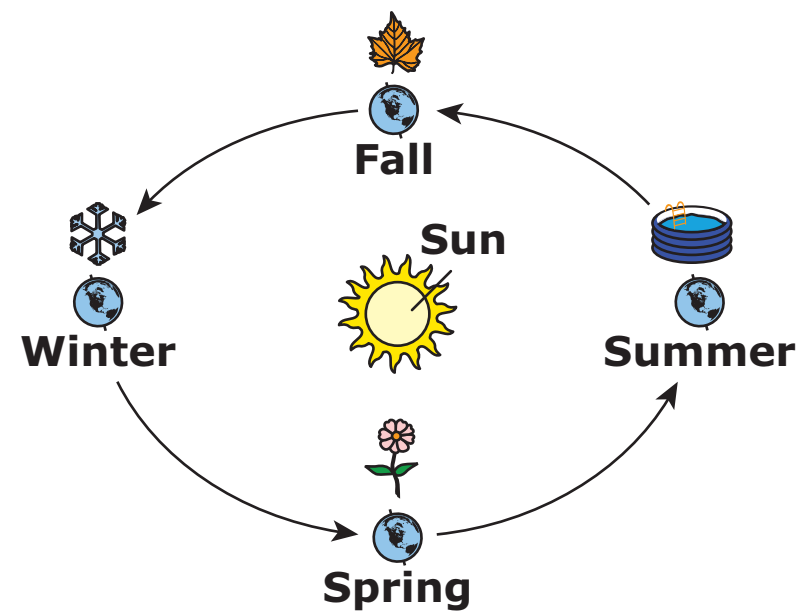
**Earth's position changes.**

**C**

**Earth's orbit changes.**

**Item 00:**

<p><i>If needed</i>, repeat presentation of the image on the left side of the student-response page and read the highlighted text exactly as it appears:</p> <p><b>Earth moves around the Sun. Most places on Earth get different amounts of sunlight during different seasons because Earth is tilted.</b></p> <p>Point to the text in the image, and read the highlighted text exactly as it appears:</p> <p><b>Here is a diagram of Earth moving around the Sun. It says: Fall, Winter, Spring, Summer, Sun.</b></p>	
<p>Present the item on the right side of the student-response page. Point to the text in the graph, and read the highlighted text exactly as it appears:</p> <p><b>Here is a graph of hours of sunlight each day during different seasons. It says: Hours of Sunlight Each Day, 0, 4, 8, 12, 16, 20; Season, Fall, Winter, Spring, Summer, Next Fall, Next Winter.</b></p> <p>Read the highlighted text exactly as it appears:</p> <p><b>How many hours of sunlight each day will there be next winter?</b></p> <p>Point to the answer options, and read the highlighted text exactly as it appears:</p> <p><b>16 hours, 12 hours, 8 hours, 4 hours</b></p>	
<p>Fill in the choice on the answer document that corresponds with the student's response for this item.</p> <p>Read the highlighted text exactly as it appears:</p> <p><b>Next winter will have 8 hours of sunlight each day.</b></p>	<p><b>A</b> <b>B</b> <b>C</b> <b>D</b> <b>NR</b></p>



How many hours of sunlight each day will there be next winter?

- A** **Next Winter 16 hours**
- B** **Next Winter 12 hours**
- C** **Next Winter 8 hours**
- D** **Next Winter 4 hours**